## **Technical NITTA BELT POLY Data Sheet** Belt type KSG-350 P-123 A spindle tape for large package sectional drives. Twisting machines for tire cords. **Applications** Item Description Remarks **1NBR** coating (Green) ②PA Film Specification Construction 3Special Fabric (White) Antistatic No Width 6 to 305 [mm] Dimensions Length 500 to 105,000 [mm] Thickness 1.0 [mm] Skived joint Joint Adhesive Polybond A Tensile strength 105 [N/mm] Test speed: 50mm/min Elongation at break Ambient condition: 23°C,50%R.H. 20 [%] Standard elongation 1 [%] Tension at 1 [%] Ambient condition: 23°C,50%R.H. 2.6 [N/mm] Properties Minimum pulley dia. 35 [mm] Operating temp. -20 to +80°C Coefficient of 0.3 to 0.4(Steel) (NBR side) Measurement condition: 7kPa, 1mm/s friction 0.2 to 0.25(Steel) (Fabric side) Ambient condition: 23°C,50%R.H. Mass 0.9 [kg/m2] Features **Industrial Products Div.**